ASSIGNED
Serial No. 13594 APPLICATION FOR PERMIT

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ירוו לב	ned to a	nnligant	for corre	action		•		
brre	cted app	lication	filed		•			
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	The unde	ersigned	· · · · · · · · · · · · · · · · · · ·	J. W	. Wilsor	ì <u> </u>		
					Name of ap	plicant	-	
P	<u> </u>	x 350, L	as Vegas	<del></del> ,	County	<b>f</b>	Clark	•
tate	of	No	evada		hereb	y makes	applic	cation 1
: f			• •		`	• ′	•	
ermis	ssion to	appropri	iate the p	oublic wat	ters of t	he State	e of Nev	rada, as
erei	nafter s	tated.	(If applio	ant is a	corporat	tion, gi	ve date	and pla
	-		. •					
ino	corporat:	lon.)	<u> </u>	· · · · ·	·		<u> </u>	
ייי וית	he source	e of the	proposed	annronris	ation is	Las Veg	as Arte	sian Ba
• 1.	le source	6 . O1 C110	proposed	appi opi ic	TOTOM TD	Name of	stream, lake, or	other source
	1					· · · · · · · · · · · · · · · · · · ·	•	· · · · · · · · · · · · · · · · · · ·
. T	he amoun	t of wate	er applied	d for is_	.15	5	sec	cond-fee
			ised for					
, <u>T</u> :	ne water	• <b>to</b> pe i	ised for	Irrigation	on, power, mining,	manufacturing, de	mestic, or other	USO .
. Ť	he water	is to be	e diverted	l from its	s source	at the	followin	ng point
the	NE L SW	½ Sec. 3	5, T. 20	S., R. 6	L E., M.I	о.в.&М.,	whence	the
Descr	ribe as being within	a 40-acre subdivis	ion of public survey,	or by course and dist	tance to a section co	rner. If on unsu	rveyed land, it sh	ould be so state
COI	said	Sec. 35	bears S	40° 37° 1	ι <u>ο" w., .</u>	2090.01	t, aist	· .
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			CO DC 1111	igated is	<del></del>			· · · · · · · · · · · · · · · · · · ·
b) .1	 Descript:		and to be		i			
o) .]	Descript:				i	•		
	_	ion of la		irrigated	Describe by leg	al subdivision, or	if on unsurveyed	land it should
	_	ion of la	and to be	irrigated	Describe by leg	al subdivision, or	if on unsurveyed	land it should
	_	ion of la	and to be	irrigated	Describe by leg	al subdivision, or	if on unsurveyed	land it should
	_	ion of la	and to be	irrigated	Describe by leg	al subdivision, or	if on unsurveyed	land it should
	_	ion of la	and to be	irrigated	Describe by leg	al subdivision, or	if on unsurveyed	land it should
be	so stated and a de	ion of la	and to be	irrigated	Describe by leg	al subdivision, or er when applicati	if on unsurveyed	and it should
be	so stated and a de	ion of la	and to be	irrigated	Describe by leg	al subdivision, or er when applicati	if on unsurveyed	and it should
be	of stated and a de	ion of la	in accordance with specific bout	irrigated	Describe by leg m the State Engine	al subdivision, or er when applicati	if on unsurveyed on is returned for	en year
be	of stated and a de	ion of la	boutMor	irrigated	Describe by leg m the State Engine and about	al subdivision, or er when applicati	if on unsurveyed on is returned for	en year
be	of stated and a de	ion of la	boutMor	and en	Describe by leg m the State Engine and about_ CK WATERIN	Month	on is returned for	en year
be IF	USO WILL	ion of lasscription provided begin a	boutMor	and en	Describe by leg m the State Engine and about	Month	on is returned for	en year
be	Use will WATER IS	ion of last seription provided begin a to be used	bout  FOR POWER, FOLL	and en	Describe by leg m the State Engine and about CK WATERING	Month  Co. OR OTHE	on is returned for of each of each of each of each oower.	ch year
)   IF	Use will WATER IS	ion of last seription provided begin a to be used	bout  FOR POWER, FOLL	and entitle of the state of the	Describe by leg m the State Engine and about CK WATERING	Month  Morse  horse  nt of d	on is returned for of each of each of each of each oower.	ch year
) 11 1)	Use will WATER IS Power to	begin a	boutMod  FOR POWER, FOLL  loped is me subdiv	and enterior and e	Describe by leg m the State Engine and about CK WATERIN CMATION: the poi	Month  Morse  horse  nt of d	on is returned for of each of each of each of each oower.	ch year
) 11 1)	Use will WATER IS Power to	begin a	bout  FOR POWER, FOLL	and enterior and e	Describe by leg m the State Engine and about CK WATERIN CMATION: the poi	Month  Morse  horse  nt of d	on is returned for on is returned for on is returned for the control of the contr	ch year
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c) 11 11) e)	Use will WATER IS Power to Place of Point of	begin a  TO BE USED  be deve	bout	and enterior as Give location to stream animals	Describe by leg m the State Engine and about  EK WATERIN EMATION:  the poi of place of use by  De	Month  G, OR OTHE  horse  nt of dilegal subdivision  scribe in same ma	on is returned for on is returned for on is returned for the control of the contr	ch year
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c)  f)  f)  f)  i)  insi	Use will WATER IS Power to Place of Point of State num Use will Remarks_ sting of	begin a  TO BE USED  be deve  use Sa  return  mber and  begin a  water is  Lots 1,	bout	and enterior as Give location and enterior as Give location as animals	Describe by leg m the State Engine and about  EK WATERIN EMATION:  the poi to place of use by  De  to be way  and about  roperty  nplatted	Month  G, OR OTHE  horse  nt of di  legal subdivision  scribe in same ma  attered  Dec. 31  Month  owned by  utility	on is returned for on is returned for on is returned for one is a constant of one of the constant of one of the constant of th	ch year ch year ch year ch year
c) f) f) c) f)	Use will WATER IS Power to Place of Point of State num Use will Remarks_ sting of	begin a  TO BE USED  be deve  use Sa  return  mber and  begin a  water is  Lots 1,	bout	and enterior as Give location and enterior as Give location as animals	Describe by leg m the State Engine and about  EK WATERIN EMATION:  the poi to place of use by  De  to be way  and about  roperty  nplatted	Month  G, OR OTHE  horse  nt of di  legal subdivision  scribe in same ma  attered  Dec. 31  Month  owned by  utility	on is returned for on is returned for on is returned for one is a constant of one of the constant of one of the constant of th	ch year ch year ch year ch year

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DESCRIPTION OF PROPO	SED WORKS		
The well filed on under this application	n is that certain well		
State manner in which water is to be diverted, whether by dam or other works, whether	er through pipes, ditches, flumes, or other conduits. If water		
designated as No. 362 on map of State Er is to be stored in reservoirs, it should be so stated and the location of the reservoir	should be given with reference to the legal subdivisions.	-   1	
by E. A. Clark under permit No. 10697 ar	nd thereafter cancelled.		
This well was drilled to a depth of 470	ft. and cased with 8"		
casing, with control gate valve.	* 1		
5. Estimated cost of works \$1,000.			
6. Estimated time required to construct v	works one vear		
7. Remarks For use of applicant	1		
	- 4	<u> </u>	
		;	
J. W. Wilson Applic		-	
J. W. Wilson , Applic	ant.		
Ву	TO THE STEP IN		
Compared AI-LM	FORFEITED		
	ORDER NO6/3		
This sheet inspected	DATE		
Eng	gineer.		
APPROVAL OF STA	ATE ENGINEER		
This is to certify that I have exami	ned the foregoing application	on,	
and do hereby grant the same, subject to t	he following limitations and		
conditions:			
This permit is issued subject the source. If well is flowing, a valve			
tained to prevent waste. No right is give	ven under this permit to		
maintain the water level in permittees we that necessary for a reasonable pumping l			
within an area designated by the State Er	ngineer pursuant to Section	4	
of the Underground Water Act; therefore to regulate the use of the water herein a			
1.1			
The amount of water to be appropriated sha	III be limited to the amount		
which can be applied to beneficial use, an	d not to exceed 0.1	<u>                                    </u>	
cubic f@9t per second.			·
	November 10 105		$\  \cdot \ $
Actual construction work shall begin on or		<b>l</b> .   .	
Proof of commencement of work shall be fil	Led before <u>December 10, 195</u>	1	
	ligence and be completed on	or	
before November 10, 1952			
	Balanch an 10 a 1056		
Proof of completion of work shall be filed	d before <u>December 10, 1952</u>	-	
Application of water to beneficial use sha	all be made on or before	<u> </u>	
November 10, 1954 Proof of the appl	ication of water to benefici	al 🕼	
use must be filed with State Engineer on o	or before <u>December 10, 19</u>	4	
roof of commencement of work filed FEB 1 1 1957 TNESS MY PROOF OF BENEFICIAL USE FILED JAN 7 1955	HAND AND SEAL this 21st	ay -	
PROOF OF BENEFICIAL USE FILED IAN 7 1955	May 1951	一门	1
CERTIFICATE No. 6364 ISSUED JAN 7 1955	<u>ray</u> , 1931	1 #	<u>aL. 1</u>

RECORDED: 1-15-18 BK: 847. PAGE.

Alfred Manis Inicht State Engineer. ASSIGNED on Mar. 18, 1954 by Decree of Distribution in the matter of the Estate of J. W. Wilson to Besse To Douglas Wilson. Decree filed Jan. 7, 1955.

